

	Type	L #	Hits	Search Text	DBs	Time Stamp
1	BRS	L1	1293	coil\$2 same (sheet layer) and expand\$4 same (strut filament element member)	USPAT; EPO; Derwent	2000/10/07 22:27
2	BRS	L2	157	coil\$2 same (sheet layer) and expand\$4 same (strut filament element member) and overlap	USPAT; EPO; Derwent	2000/10/07 22:35
3	BRS	L3	14	coil\$2 same (sheet layer) and radial near3 expand\$4 same (strut filament element member) and overlap	USPAT; EPO; Derwent	2000/10/07 22:38
4	BRS	L4	61	interlock\$ near3 stent, and expand\$4	USPAT; EPO; Derwent	2000/10/07 22:40
5	BRS	L5	4	4 and cell and coil	USPAT; EPO; Derwent	2000/10/07 23:00
6	BRS	L6	57	stent and martensite and austenite	USPAT; EPO; Derwent	2000/10/07 23:02
7	BRS	L7	2	stent and martensite and austenite and lattice and diamond	USPAT; EPO; Derwent	2000/10/07 23:02

6086610

5441515

Composite self expanding stent device
Ratcheting stent

623/1.18, 23.7

606/194 623/1.15

	Type	L #	Hits	Search Text	DBs	Time Stamp
1	IS&R	L1	579	(("623/1.15") or ("623/1.18") or ("623/1.19") or ("623/1.21") or ("623/23.7") or ("623/901")).CCLS.	USPAT	2000/10/10 01:28
2	BRS	L2	370	1 and (expand\$4 stretch\$4)	USPAT	2000/10/10 01:29
3	BRS	L3	5	1 and (expand\$4 stretch\$4) and coil\$2 adj sheet	USPAT	2000/10/10 01:30

5167614

Prostatic stent

623/1.15, 1.14

5824052

Coiled sheet stent

623/1.15, 1.35